## **Day-3 Hackathon {API Integration}**

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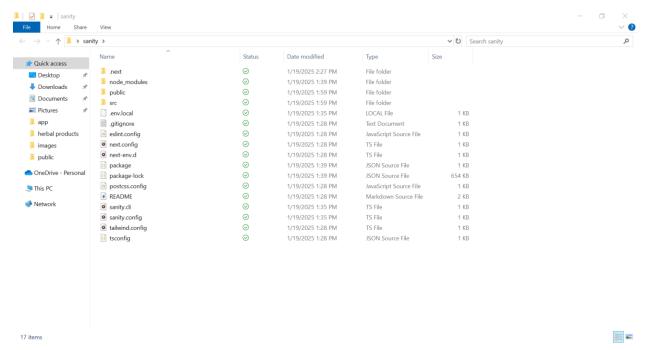
## Task:

Day 3 task was to submit a report about:

- -API Integration
- -Schema changes
- -Migration steps and tools.

## **Screenshots of Task:**

Some screenshots of Day-3 task are attached.

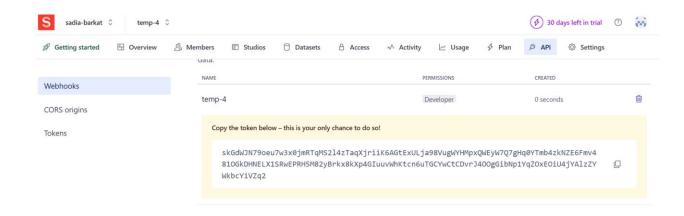


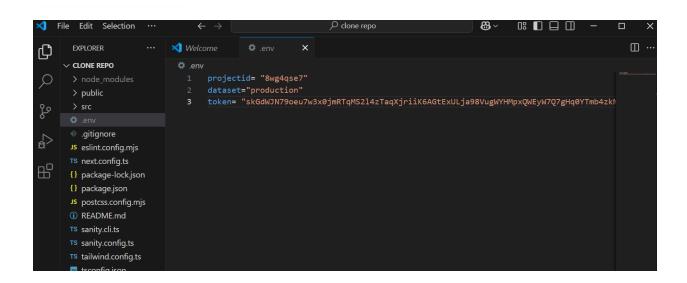


## Cloning next-ecommerce-template-4

Receiving objects: 93% (125/134), 19.04 MiB | 975.00 KiB/s







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                             .env
0
       EXPLORER
                                             JS import-data.mjs X
                              src > scripts > JS import-data.mjs > ♥ importData
      ∨ CLONE REPO
                                    async function importData() {
                                       console.log('Fetching Product Data From API ...');
                                        const response = await axios.get("https://next-ecommerce-template-4.vercel.app/api/product")
const products = response.data.products;
                                        for (const item of products) {
    console.log(`Processing Item: ${item.name}`);
       .gitignore
                                          let imageRef = null;
       JS eslint.config.mjs
                                          if (item.imagePath) {
                                            imageRef = await uploadImageToSanity(item.imagePath);
      {} package-lock.json
      {} package.json
                                            _type: 'product',
      JS postcss.config.mjs
                                             name: item.name,
      ① README.md
                                            category: item.category || null,
price: item.price,
       TS sanity.cli.ts
                                            description: item.description || '',
discountPercentage: item.discountPercentage || 0,
       TS sanity.config.ts
       TS tailwind.config.ts
       tsconfig.json
                                             isFeaturedProduct: item.isFeaturedProduct,
                                             image: imageRef
> outline
                                                  _type: 'image', asset: {
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